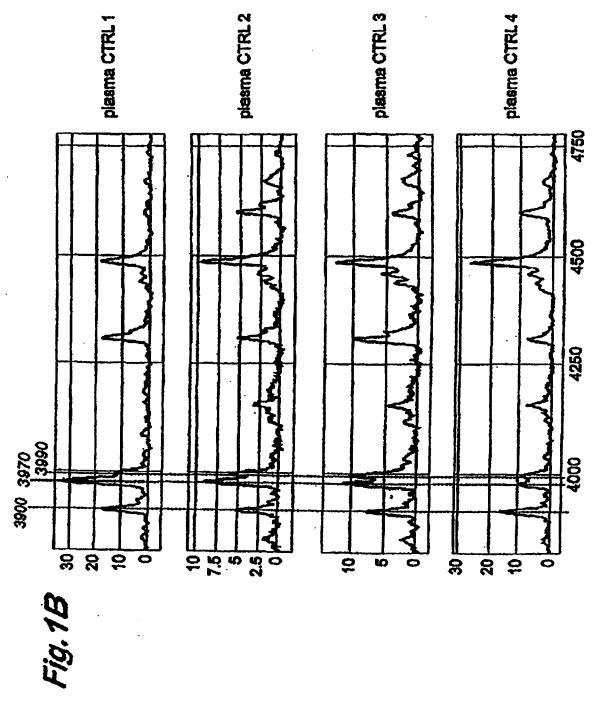


Fig. 14



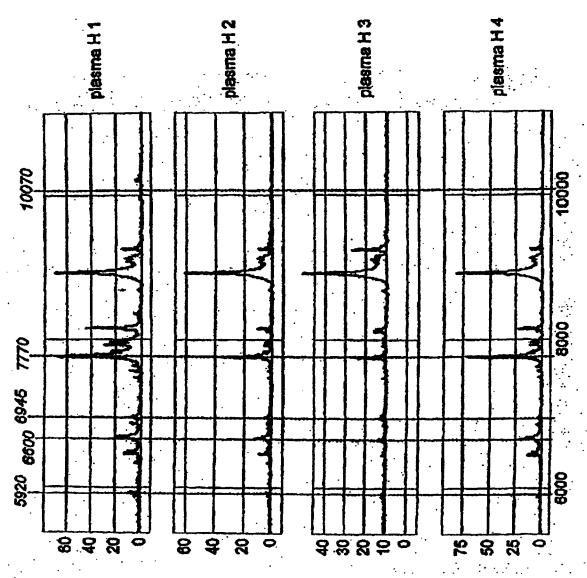
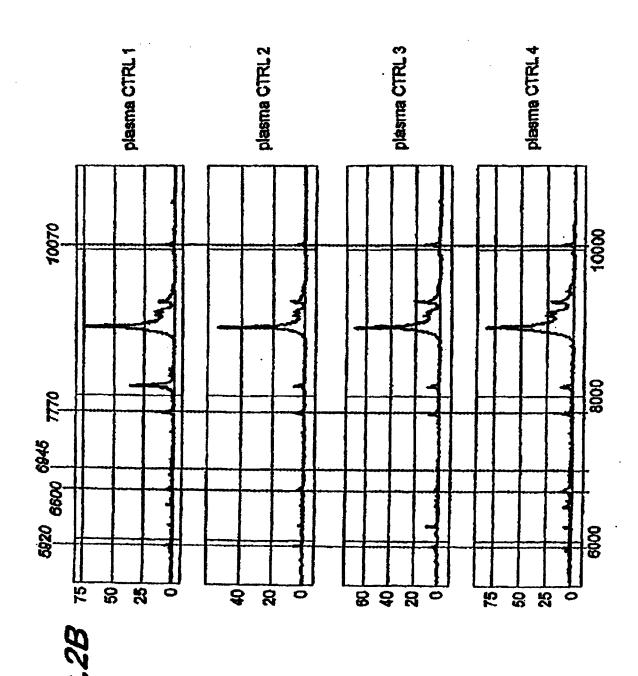


Fig.24



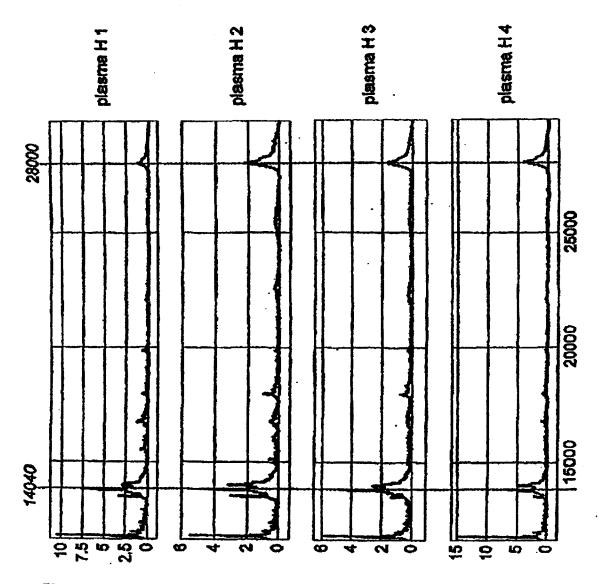
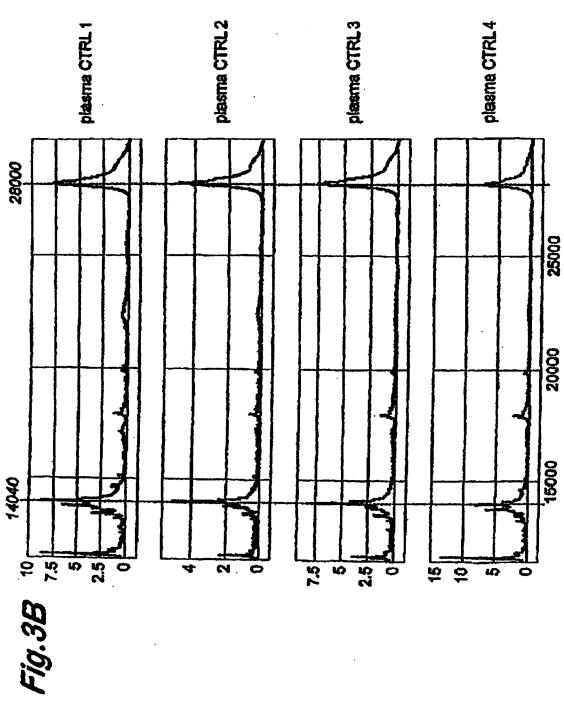


Fig. 34



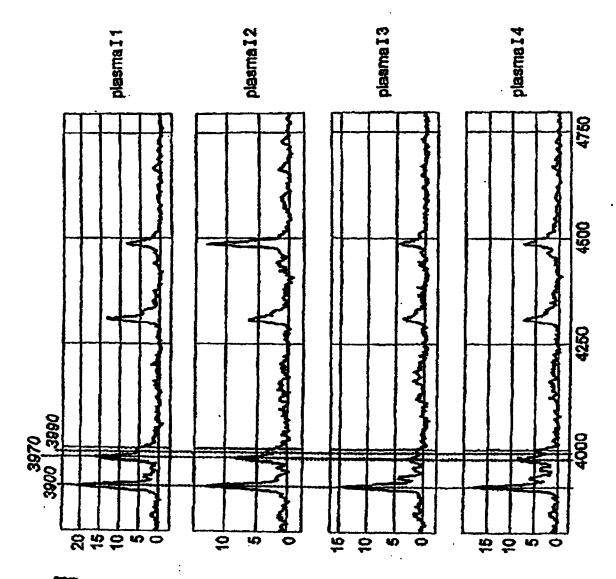


Fig.4A

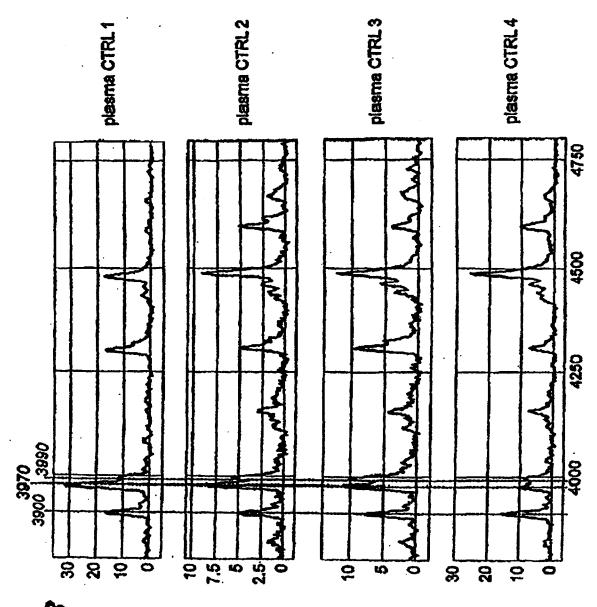


Fig. 45

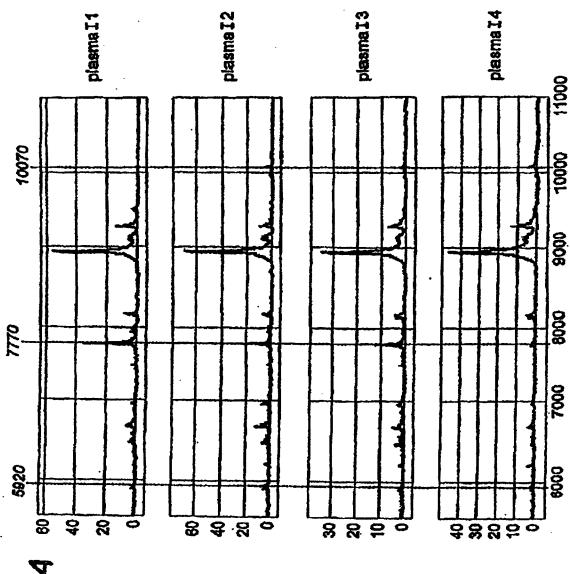


Fig.54 80F

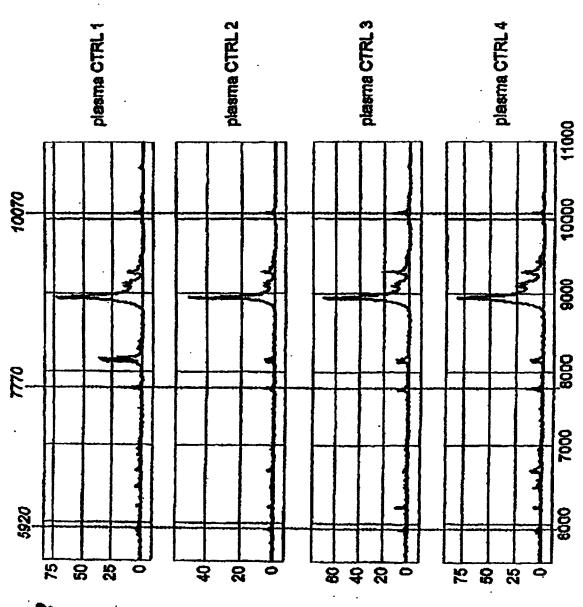


Fig.5B

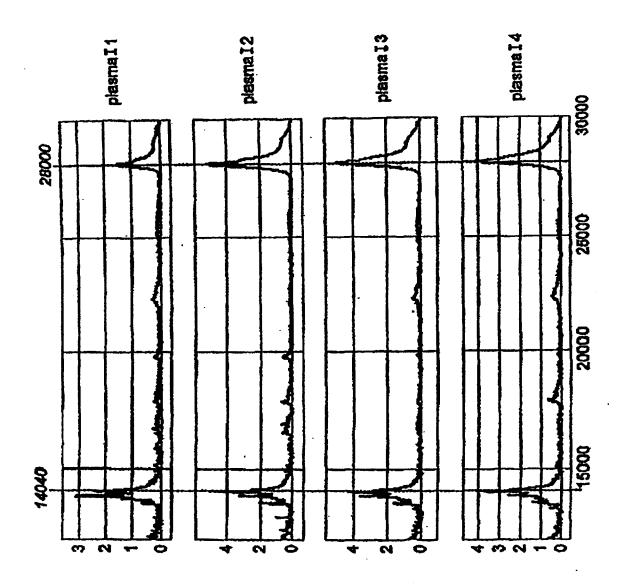
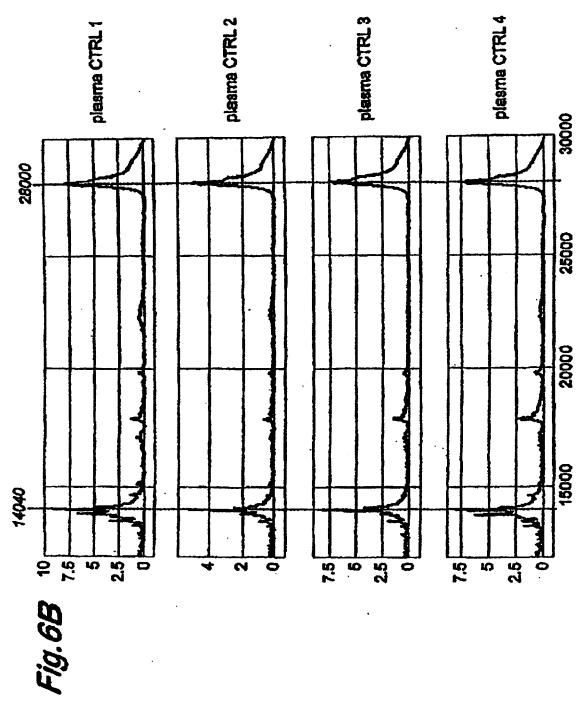


Fig. 64



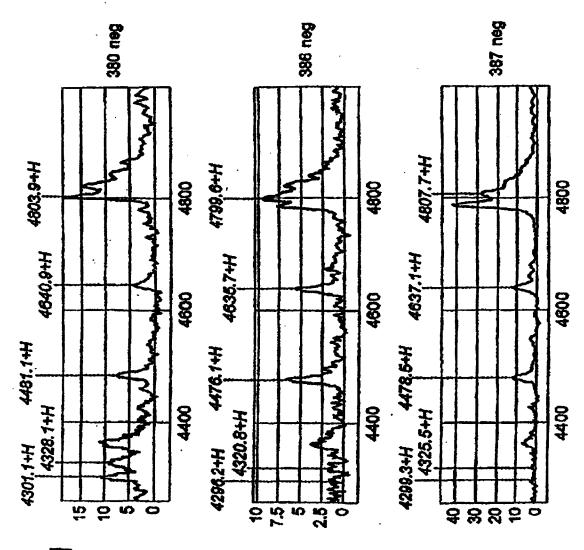
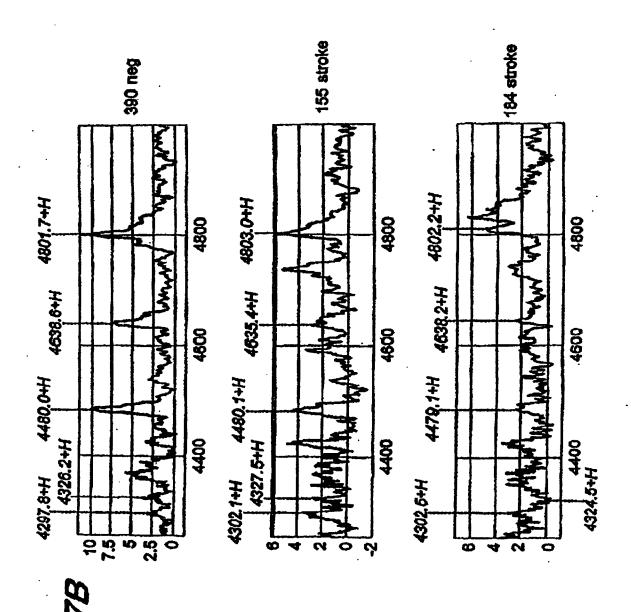


Fig. 74



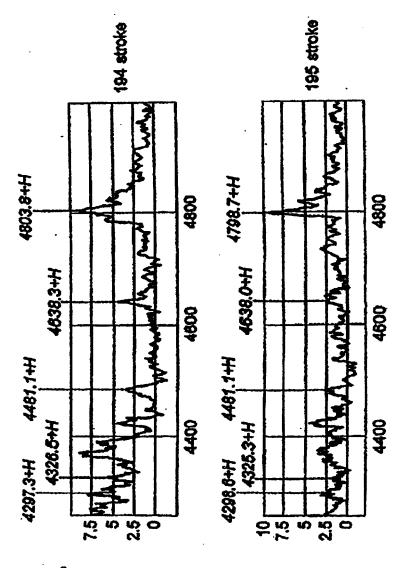


Fig.7C

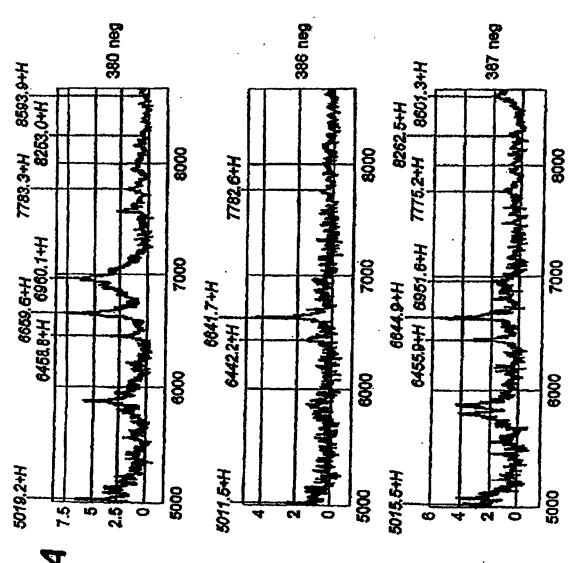


Fig.84

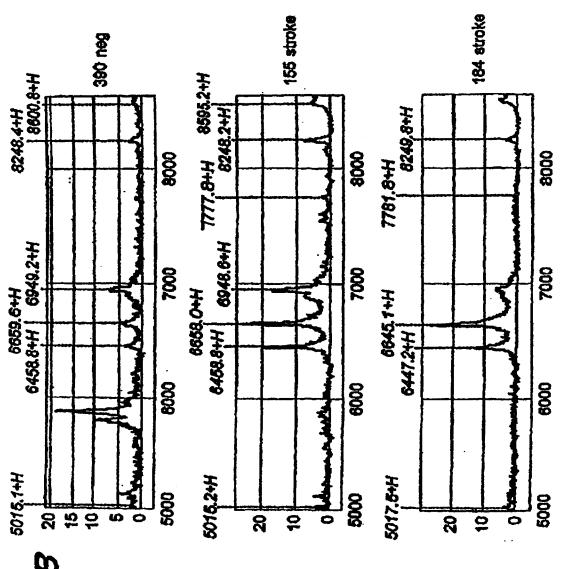


Fig.8B

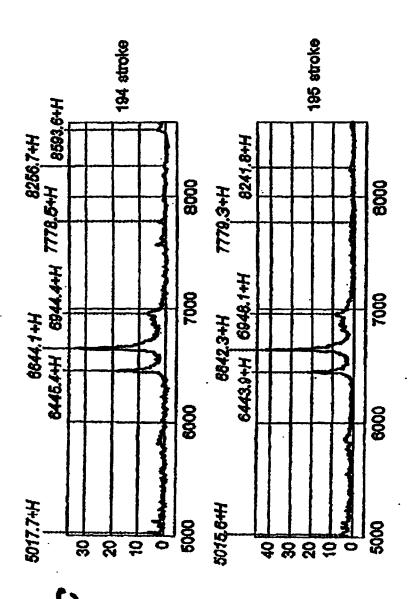
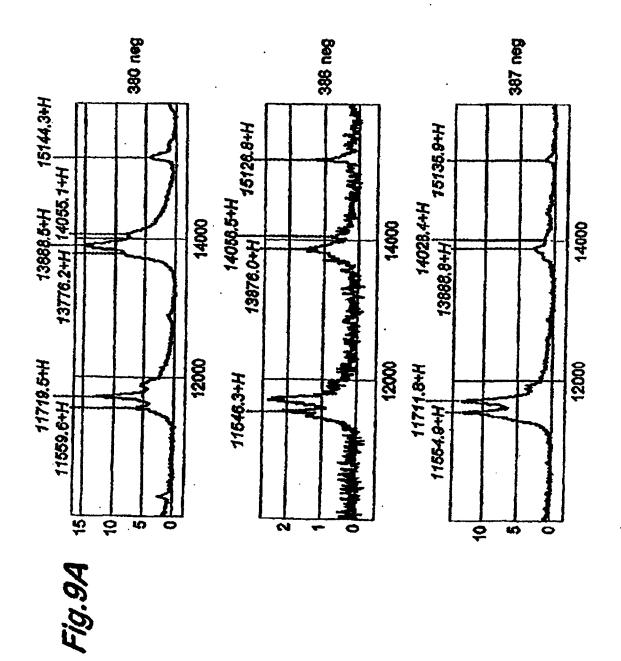


Fig.8C



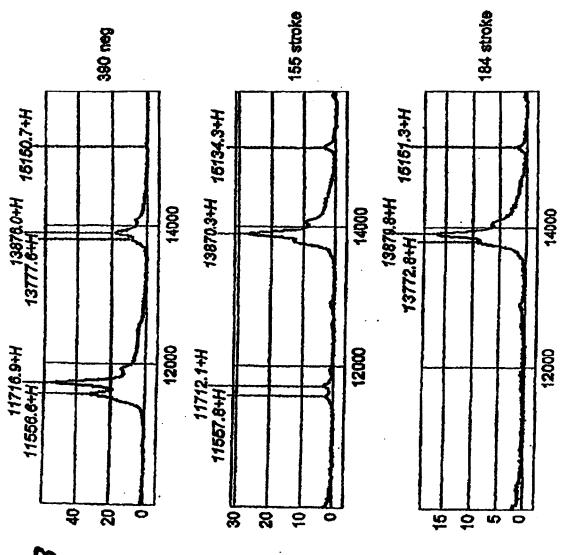


Fig.9B

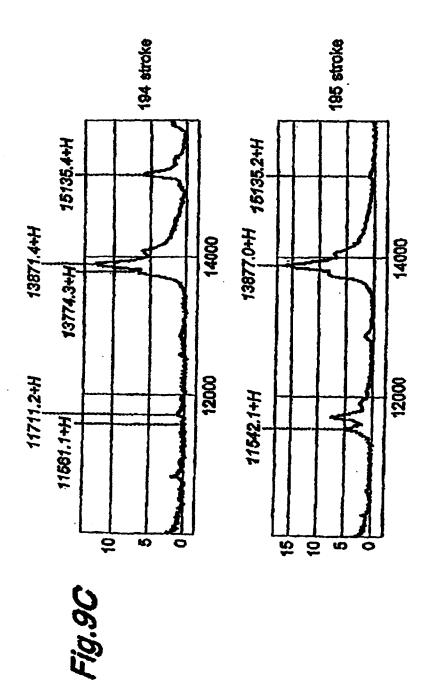
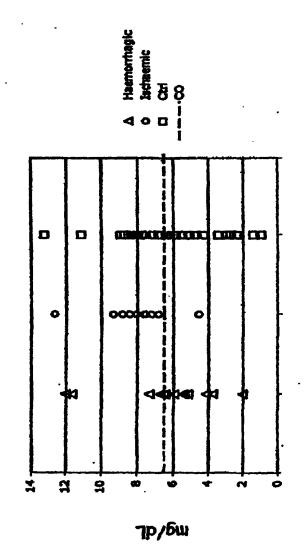


Figure 10. Determination of ApoC-III level in 14 haemorrhagic and 13 ischaemic stroke plasma samples compared to 30 negative controls using Daiichi tests (Cobas Mira plus automate)



	p (student test)	Sensitivity	Specificity
l vs H	0.0342	82.3 %	71.42 %
· I vs Ctrl	0.025	92.3 %	% 09
H vs Ctrl	0.4682	•	•

Fig. 11

